APPLICATION				FOR WDOT STAFF USE				
Wisconsin Harbor Assistance Program DT1688 2000 (Replaces PA12) Submit Application To: Wisconsin Department of Transportation Manager, Harbor Assistance Program P.O. Box 7914 Madison, WI 53707-7914			n	Project ID			Date Received	
				Location				
1.	Harbor Name	Principal ContactTelephone:		Copy No.		Assigned to		
3.				 5. Project Type (Check Appropriate Type) Maintenance dredging and disposal which is the responsibility of the local government and which is outside a U.S. Army Corps of Engineers project area. Maintenance dredging and disposal within a Corps project area. Dock wall repair or maintenance. New project development of publicly owned facilities limited to dredging, dredge disposal and dock walls. Maintenance of other publicly owned harbor facilities. New project of other public harbor facilities. 6. Anticipated Project Dates 				
				C+.	art Date		Complete Work	
4.	grant financing and any known or expected prerequis budget appropriation, bank loan approval, referendun			t documentation concerning the timing of available non- sites for, or limitations on, that financing, i.e., bond issue, m, other grant, etc.				
			AMOU) I I I	76 OI		SOURCE OF FUNDS	
	Proposed grant amount					%		
	Applicant's share of costs					%		
	Amounts from federal so	urces				%		
	Other				%			
	Total estimated project cost					%		
7.	Resolution From Eligible A Is a resolution, officially ad TRANS 28.09 (2)(a), attack	opted by the eligible app	olicant c		g the as	ssurances a	an information specified under	
8.	Certification To the best of my knowledge and belief, the information submitted here is true and correct and this document has been authorized for submittal by the governing agency.							
	X(Authorized Signature and Title)					<u>_</u>	(Date)	

9. Project Summary (This is to be a brief overall summary with greater detail, including a scope of services and anticipated work schedule, provided in a supporting narrative.)

10.	Provide supporting documentation for each item checked. Harbor depth is now, or within 18 months of application date will be, less than the required navigation depth if dredging is not accomplished. A dock wall has deteriorated to the extent that the terminal facility is not, or within 18 months will not be, useable. A publicly-owned dredge disposal facility has deteriorated to the extent that polluted material may re-enter Lakes Michigan or Superior or the Mississippi River within 18 months. Other (please provide a full description of the cause and extent of the urgency in an attached narrative).								
11.	 1. Project Feasibility Submit narrative and other documentation in support of these responses. YES NO 1. The project is economically feasible (economic analyses, benefit/cost analyses, pro formas, etc.). 2. The project is environmentally feasible (draft or final environmental assessments). 3. The project is feasible from an engineering perspective (preliminary plans and drawings used for estimating). 								
12.	12. Permits and Licenses Identify the permits and the respective issuing agency required to accomplish the project (include permits issued by all levels of government).								
*	PERMIT OR LICENSE	ISSUING AGENCY	IN FORCE	TO BE OBTAINED	START DATE	EXPIRATION DATE			

^{*} For items still to be obtained, describe below or on a separate sheet, the current status of applicant's efforts to obtain them, the required work or action still outstanding and the estimated date they will be obtained. Provide copies of permits and licenses already obtained.

13	. Cost Summary.	Submit narrative	e or other support d	ocuments de	scribing the basis	s for the estimated o	costs
	described in qu	uestion 4 and any	y special circumstar	nces affecting	these cost estim	ates.	

A. <u>Estimated Project Costs</u>: Add or strike from this list as appropriate to the project. If more than one contractor is to be used, identify each contractor separately as Contractor A, Contractor B, etc.

NOTE: Costs of obtaining permits and licenses, preparation of application materials, including conceptual designs, and economic and environmental data, ARE NOT ELIGIBLE for reimbursement with grant funds.

ITEM	(1) DREDGING	(2) DOCKWALL	(3) OTHER IMPROVEMENTS
Disposal site acquisition			
Disposal costs			
Bid preparation and advertising			
Final Engineering			
Direct Supervision of Contractor			
Contractor A			
В			
С			
D			
E			
Force Account Work			
SUBTOTAL	\$	\$	\$
TOTAL ESTIMATED F	ns 1 + 2 + 3)	\$	

B. Other Development Costs: Submit narrative or other support documentation describing the basis for the estimates cited, i.e., appraisals, local assessment, design cost, etc.

Estimated market value of land and existing facilities necessary for success of the project. \$

Estimated cost of additional site development and facilities necessary for success of the project. \$

Sources for additional site development funds:

14. Estimated Annual Revenues and Costs: Submit narrative or other support documentation describing the basis for revenue and operating cost estimates.

Five year project of applicant's revenue/cost.

	First Full Year of Operation	Second Full Year	Third Full Year	Fourth Full Year	Fifth Full Year
Applicant's projected					
operating revenues					
Applicant's projected					
operating and regular					
maintenance costs					

Jobs: Submit narrative or estimates given below.	other support documentation d	escribing the basis for	and the i	method use	d to calculate the
 A. Estimated Jobs in Por 	t County Gained With Project.				
	OCCUPATION		NO. d	of JOBS	START DATE
R Estimated Johs in Por	t County Lost Without Project.				
D. Estimated 9003 in 1 of	OCCUPATION		NO 4	of JOBS	START DATE
	OCCOPATION		NO. C	JI JUBS	START DATE
16. Tonnage Using Calendar	Year : For expected future	e tonnage, see applicat	tion guide	elines.	
COMMODITY	TONNAGE	COMMUNITY, ST ORIGIN	ATE		UNITY, STATE STINATION

^{17.} List of Attachments and Support Documents: List in this space the title or other identification for each of the documents and supporting statements set forth under blocks 9 through 16.